

Message Text

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ACTION EUR-25

INFO OCT-01 ISO-00 SS-20 SCI-06 NSC-07 HEW-08 DOTE-00

INT-08 HUD-02 DODE-00 CEQ-02 EB-11 EPA-04 IO-14

CIAE-00 PM-07 INR-10 L-03 NSAE-00 PA-04 RSC-01 PRS-01

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FM USMISSION NATO

TO SECSTATE WASHDC 5574

ALL NATO CAPITALS 3972

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E.O. 11652: NA

TAGS: SENV/NATO

SUBJECT: CCMS: MAY 1974 PLENARY TURIN--ADVANCED WASTED WATER
TREATMENT

1. THE UK, AS PILOT COUNTRY, PRESENTED PROGRESS REPORT, NOTING IN PARTICULAR THE SUCCESS OF THE FEBRUARY WORKSHOP HELD IN CANADA. WORKSHOP MARKED ACCESSION OF CANADA AND ITALY TO PROHECT. CANADA AND ITALY ARE WORKING ON SLUDGES, GERMANY ON OXYGENATION, ITALY ON PHYSICAL-CHEMICAL TREATMENT OF INDUSTRIAL WASTES, THE UK AND US ON A NUMBER OF AREAS. THE PROJECT LOOKS FORWARD TO AN EXPECTED GERMAN REPORT ON ECONOMIC FACTORS. NORWAY IS LEADING WORK ON COMPACTING FACILITIES. THE IK HOPES TO HOST A WORKSHOP IN 1975.

2. FRG EMPHASIZED NEED FOR EVALUATION OF THE MANY WASTE TREATMENT METHODS NOW IN USE THROUGH UNIFORM CRITERIA. FRANCE HAS PUT INTO OPERATION A SECOND PILOT PLANT AND HOPES TO HAVE VALID COMPARISON OF TRADITIONAL AND ADVANCED METHODS BY NOVEMBER THIS YEAR. FRANCE PROPOSED A TWO DAY WORKSHOP FOR JULY, TO BE COMBINED WITH AN OPPORTUNITY TO VISIT AN OXYGENATION PILOT PLANT IN EASTERN FRANCE. OXYGEN
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PROCESSES ARE OF PARTICULAR INTEREST TO FRENCH, AS IS A SEDIMENTATION PROCESS NOW BEING DEVELOPED. NORWAY CONFIRMED ITS INTEREST, PARTICULARLY IN CHEMICAL METHODS, BUT PREFERRED TO MAINTAIN INFORMAL ASSOCIATION WITH THE PROJECT.

3. THE US , AS CO-PILOT, INDICATED SATISFACTION WITH PROGRESS OF PROJECT, PARTICULARLY ON ESTABLISHMENT OF ANALYSIS METHODS, COST REPORTING FORMAT, AND MEASUREMENT UNITS. SUCCESS OF CANADIAN WORKSHOP WAS NOTED. INFORMATION ON THE ROSEMOUNT PLANT IN MINNESOTA WAS DISTRIBUTED, WITH EMPHASIS ON THE FACT THAT IT DOES NOT NEED BIOLOGICAL TREATMENT. FUTURE RESULTS FROM THE OPERATION OF THE PLANT WILL BE FURNISHED TO CCMS THROUGHOUT PROJECT. MCAULIFFE

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